STIC Search Report
EIC 3600

USPTO

STIC Database Tracking Number:

TO: Elaine Gort Location: Knox 7B21 Art Unit : 3627 Wednesday, August 03, 2005 Case Serial Number: 09/693565	From: Caryn Wesner-Early Location: EIC 3600 Knox Rm. 4B71 Phone: 272-3543 caryn.wesner-early@uspto.gov

Search Notes

If a modification or re-focus of this search is needed, please let me know.

Caryn S. Wesner-Early, MSLS
Technical Information Specialist
EIC 3600, US Patent & Trademark Office
Phone: (571) 272-3543
Fax: (571) 273-0046
caryn.wesner-early@uspto.gov

Alexandra Calderwood
SPE AU 3627

~~Complete 705 Template~~ Search Requested *RUSH*

(30)

Refocus Search 705/30

Staff Use Only

RUSH
AU

☑ **RUSH – SPE signature required:** _____

Access DB# _16335_

Business Methods Case: 705/ _____

Log Number _____

Write in 705 subclass(es) to search required files for 705 cases or cases cross referenced in 705.

Requester's Full Name: <u>Elaine Gort</u>   Examiner # : <u>77459</u> Date: _8/2/05_

Art Unit: <u>3627</u>   Phone Number <u>703/308-6391</u>   Serial Number: _9/693565_

Bldg & Room #: <u>PK5 7B21</u>   Results Format Preferred: PAPER

If more than one search is submitted, please prioritize searches in order of need.

Provide the PALM Bib page or the following:

Title of Invention: <u>see attached bib sheet</u>

Inventors (provide full names): _See bib data sheet_

Earliest Priority Filing Date: _10/20/00_

Requested attachments:
- If possible, provide the cover sheet, the IDS, examples, or relevant citations, authors, etc, if known.
- Please attach copies of the parts of this case that help explain or are <u>most pertinent to this search.</u> Examples are: *abstract, background, summary, claim(s) [not all of the claims].*

See particularly claims _10 - 18_

The claimed or apparent novelty of the invention is:

System for tracking deposits made in a safe using a pair of identifiers that ~~determine~~ match when money is put in prior to an event (such as cash removal) and do not match after the event.
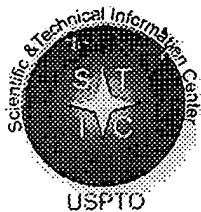
This search should focus on:
(Also include keywords or synonyms)

See above

(377)

Special Instructions or Other Comments

STIC Search Results Feedback Form

EIC 3600

Questions about the scope or the results of the search? Contact **the EIC searcher or contact:**

Karen Lehman, EIC 3600 Team Leader
(571) 272-3496 Knox 4B68

Voluntary Results Feedback Form

➢ *I am an examiner in Workgroup:* [　　　　] *Example: 3620 (optional)*

➢ *Relevant prior art* **found**, *search results used as follows:*

- ☐ 102 rejection
- ☐ 103 rejection
- ☐ Cited as being of interest.
- ☐ Helped examiner better understand the invention.
- ☐ Helped examiner better understand the state of the art in their technology.

Types of relevant prior art found:

- ☐ Foreign Patent(s)
- ☐ Non-Patent Literature
  (journal articles, conference proceedings, new product announcements etc.)

➢ *Relevant prior art* **not found:**

- ☐ Results verified the lack of relevant prior art (helped determine patentability).
- ☐ Results were not useful in determining patentability or understanding the invention.

Comments:

sira
Search and Information
Resources Administration

? show files;ds
File 347:JAPIO Nov 1976-2005/Apr(Updated 050801)
        (c) 2005 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-2005/Jul W04
        (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20050728,UT=20050721
        (c) 2005 WIPO/Univentio
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200549
        (c) 2005 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
        (c) 2002 INPI. All rts. reserv.
File 120:U.S. Copyrights 1978-2005/Aug 02
        (c) format only 2005 Dialog
File 426:LCMARC-Books 1968-2005/Aug W1
        (c) format only 2005 Dialog
File 430:British Books in Print 2005/Jul W4
        (c) 2005 J. Whitaker & Sons Ltd.
File 483:Newspaper Abs Daily 1986-2005/Jul 30
        (c) 2005 ProQuest Info&Learning
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        (c) 2005 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2005/Jul
        (c) 2005 ProQuest Info&Learning
File 65:Inside Conferences 1993-2005/Jul W5
        (c) 2005 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2005/Jul
        (c) 2005 The HW Wilson Co.
File 256:TecInfoSource 82-2005/Jun
        (c) 2005 Info.Sources Inc
File 474:New York Times Abs 1969-2005/Aug 02
        (c) 2005 The New York Times
File 475:Wall Street Journal Abs 1973-2005/Aug 02
        (c) 2005 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
        (c) 2002 The Gale Group
File   6:NTIS 1964-2005/Jul W4
        (c) 2005 NTIS, Intl Cpyrght All Rights Res
File   7:Social SciSearch(R) 1972-2005/Jul W4
        (c) 2005 Inst for Sci Info
File   8:Ei Compendex(R) 1970-2005/Jul W4
        (c) 2005 Elsevier Eng. Info. Inc.
File 34:SciSearch(R) Cited Ref Sci 1990-2005/Jul W4
        (c) 2005 Inst for Sci Info
File 94:JICST-EPlus 1985-2005/Jun W2
        (c)2005 Japan Science and Tech Corp(JST)
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
        (c) 1998 Inst for Sci Info
File   9:Business & Industry(R) Jul/1994-2005/Aug 02
        (c) 2005 The Gale Group
File 15:ABI/Inform(R) 1971-2005/Aug 03
        (c) 2005 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2005/Aug 02
        (c) 2005 The Gale Group
File 20:Dialog Global Reporter 1997-2005/Aug 03
        (c) 2005 Dialog
File 148:Gale Group Trade & Industry DB 1976-2005/Aug 03
        (c)2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
        (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Aug 03

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            (c) 2005 The Gale Group
File 476:Financial Times Fulltext 1982-2005/Aug 03
            (c) 2005 Financial Times Ltd
File 610:Business Wire 1999-2005/Aug 03
            (c) 2005 Business Wire.
File 613:PR Newswire 1999-2005/Aug 03
            (c) 2005 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Aug 03
            (c) 2005 The Gale Group
File 624:McGraw-Hill Publications 1985-2005/Aug 03
            (c) 2005 McGraw-Hill Co. Inc
File 634:San Jose Mercury  Jun 1985-2005/Aug 02
            (c) 2005 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2005/Aug 02
            (c) 2005 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
            (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
            (c) 1999 PR Newswire Association Inc
File  13:BAMP 2005/Jul W4
            (c) 2005  The Gale Group
File  56:Computer and Information Systems Abstracts 1966-2005/Jul
            (c) 2005 CSA.
File  75:TGG Management Contents(R) 86-2005/Jul W4
            (c) 2005 The Gale Group
File 647:CMP  Computer Fulltext 1988-2005/Jul W3
            (c) 2005 CMP Media, LLC
File 674:Computer News Fulltext 1989-2005/Jul W5
            (c) 2005 IDG Communications
File 996:NewsRoom 2000
            (c) 2005 Dialog
```

Set	Items	Description
S1	86	AU='BROOKS W'
S2	2	AU='BROOKS W F'
S3	1	AU='BROOKS W J'
S4	8	AU='BROOKS WF'
S5	5	AU='BROOKS WILLIAM'
S6	2	AU='BROOKS WILLIAM F'
S7	3	AU='BROOKS BILL'
S8	1	AU='BROOKS, W'
S9	1	AU='BROOKS, W F'
S10	66	AU='BROOKS, W.'
S11	23	AU='BROOKS, W. F':AU='BROOKS, W. F.'
S12	10	AU='BROOKS, W. J.'
S13	11	AU='BROOKS, W.F.'
S14	1	AU='BROOKS, WILL, JR., 1948-'
S15	31	AU='BROOKS, WILLIAM'
S16	22	AU='BROOKS, WILLIAM F':AU='BROOKS, WILLIAM FLOYD, 1956-'
S17	6	AU='BROOKS, WILLIAM FLOYD, 1956-':AU='BROOKS, WILLIAM FRED-ERICK'
S18	12	AU='BROOKS, WILLIAM, JR':AU='BROOKS, WILLIAM, 1970-'
S19	1	AU='BROOKS, WILLIE FRANKLIN, JR., 1944-'
S20	4	AU='BROOKS, WILLIE, 1943-'
S21	265	AU='BROOKS, BILL'
S22	19	AU='BROOKS, BILL, 1937-':AU='BROOKS, BILL, 1975-'
S23	9	AU='BROOKS, BILLY'
S24	0	AU='RUSHIE P'
S25	0	AU='RUSHIE, P'
S26	0	AU='DUPLANTI D'

```
S27        0    AU='DUPLANTI, D'
S28      587    S1:S27
S29       15    S28 FROM 347,348,349,350,371
S30        1    IC=G06F-017?
S31        6    SAFE OR LOCKBOX?? OR LOCK???()BOX?? OR VAULT? ? OR LOCKER?
           ?
S32        1    S29 AND S31
S33        1    S30 OR S32
S34      572    S28 NOT S29
S35        5    S31 AND S34
S36        0    S35 NOT PY>2000
S37        6    S33 OR S35
```

013464975   **Image available**
WPI Acc No: 2000-636918/200061
XRPX Acc No: N00-472216
Cash management system for use in stores, has drop safe **with bill**
validator to determine denomination of bills and interface panel mounted
on its sides
Patent Assignee: BROOKS ARMORED CAR SERVICES INC (BROO-N)
Inventor: BLUEBELLO J K; **BROOKS W F** ; FRONTINO L J
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6067530	A	20000523	US 95542984	A	19951013	200061	B

Priority Applications (No Type Date): US 95542984 A 19951013
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6067530	A		28	G06F-017/60	

Cash management system for use in stores, has drop safe **with bill**
validator to determine denomination of bills and interface panel mounted
on its sides
...Inventor: **BROOKS W F**

Abstract (Basic):
...   A bill validator determines denomination of bills secured in
drop **safe** during transaction. A controller (36) electronically
coupled to validator and physically separated from drop **safe** , tracks
information relevant to bills secured in drop **safe** (24). An interface
panel mounted on the sides of drop **safe** couples bill validator to
controller. A removable canister secures bills within the drop **safe** .
...   to controller to get a print out of relevant information of
bills secured in drop **safe** . An INDEPENDENT CLAIM is also included for
cash management method...

...Drop **safe** (24...
...Title Terms: **SAFE** ;
International Patent Class (Main): **G06F-017/60**

06348745   E.I. No: EIP03157428249
Title: **PV installations, a progress report**
Author: Wiles, John C.; **Brooks, Bill** ; Schultze, Bob-O.
Corporate Source: Southwest Technol. Devmt. Institute, Las Cruces, NM
88003, United States
Conference Title: 29th IEEE Photovoltaic Specialists Conference
Conference Location: New Orleans, LA, United States   Conference Date:
20020519-20020524
E.I. Conference No:: 60849
Source: Conference Record of the IEEE Photovoltaic Specialists Conference
2002. p 1461-1464 (IEEE cat n 02CH37361)

Author: Wiles, John C.; **Brooks, Bill** ; Schultze, Bob-O.
...Abstract: following the best available information and codes are providing PV electrical power systems that are **safe** , durable, reliable, and well performing. About 50% of the surveyed instillations met this goal left...

37/AA,AN,AZ,TI/1   (Item 1 from file: 350)

013464975
WPI Acc No: 2000-636918/
 Cash management system for use in stores, has drop safe with bill
  validator to determine denomination of bills and interface panel mounted
  on its sides
Local Applications (No Type Date): US 95542984 A 19951013
Priority Applications (No Type Date): US 95542984 A 19951013

37/AA,AN,AZ,TI/2   (Item 1 from file: 8)

06348745
  E.I. No: EIP03157428249
  Title: PV installations, a progress report

37/AA,AN,AZ,TI/3   (Item 1 from file: 15)

02297053 95579315
Create, yourself

37/AA,AN,AZ,TI/4   (Item 1 from file: 148)

14318232   SUPPLIER NUMBER: 83045841
Create, yourself: How to tap into your creativity to achieve business
  results. (CC: You).

37/AA,AN,AZ,TI/5   (Item 1 from file: 13)

00771945   Supplier Number: 25071190
Create, Yourself: How to tap into your creativity to achieve business
    results

37/AA,AN,AZ,TI/6   (Item 1 from file: 75)

00262947   SUPPLIER NUMBER: 83045841
Create, yourself: How to tap into your creativity to achieve business
  results. (CC: You).

? show files;ds
File 347:JAPIO Nov 1976-2005/Apr(Updated 050801)
        (c) 2005 JPO & JAPIO
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200549
        (c) 2005 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
        (c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	140578	SAFE OR LOCKBOX?? OR LOCK???()BOX?? OR VAULT? ? OR LOCKER? ?
S2	426361	(SERIAL OR SEQUENCE)()(NUMBER? ? OR CHARACTER? ? OR CODE? -?) OR IDENTIFIER? ? OR ID OR COUNTER? ?
S3	4501652	CHANGE? ? OR CHANGING OR UPDAT? OR UP()DAT??? OR GAIN? ? OR ADD??? OR INCREAS??? OR ADVANC???
S4	304029	INCR?MENT? OR CUMULATIVE?? OR SUCCESSIVE?
S5	57137	(EACH OR EVERY)()(DEPOSIT OR TIME? ?)
S6	1846104	MATCH??? OR RECONCILE? ? OR ADJUST? OR CONFORM? OR CORRELAT??? OR CORELAT??? OR SYNC? ? OR SYNCH? ? OR SYNCHING OR SYNCHRONI? OR RESET? ? OR RESETTING OR RE()(SET OR SETS OR SETTING)
S7	748756	(ARMORED OR ARMOURED)()(CAR OR TRUCK OR TRANSPORT? ?) OR PICKUP OR PICK???()UP OR COLLECT???
S8	75951	S2(5N)(TWO OR 2 OR SECOND OR 2ND OR DUAL OR PAIR OR TWIN OR TWINNED OR SEPARATE OR ANOTHER OR OTHER OR ALTERNATE OR ADDITIONAL)
S9	185	S5(10N)(S3(5N)S4)
S10	17100	S6(10N)S7
S11	1	S8(10N)S9
S12	0	S1 AND S9 AND S10
S13	0	S1 AND S2 AND S3 AND S4 AND S5 AND S6
S14	79643	S5 OR WHENEVER
S15	0	S1 AND S2 AND S3 AND S4 AND S6 AND S14
S16	4501	S2(S)S3(S)S4
S17	3	S1(S)S16
S18	15	S1 AND S2 AND S3 AND S4
S19	335098	IC=G06F-017?
S20	1	S18 AND S19
S21	16	S11 OR S17 OR S18
S22	16	IDPAT (sorted in duplicate/non-duplicate order)
S23	16	IDPAT (primary/non-duplicate records only)

009675581 **Image available**
WPI Acc No: 1993-369134/199346
XRPX Acc No: N93-284919
   Programmable time lock for, e.g. bank vault **- has microprocessor
   connected to digital display and sensing key shaft position via sensor
   and encoder**
Patent Assignee: CIPOSA MICROTECHNIQUES SA (CIPO-N); LA GARD INC (LGAR-N);
   LA GARD (LGAR-N)
Inventor: BUTTERWECK D; CUTTER L; GARTNER K W; MONNIER J; SERMET P;
   VUILLEUMIER P; SERMET P A
Number of Countries: 001 Number of Patents: 004
Patent Family:
Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 9322880	A1	19931111	WO 93US3672	A	19930420	199346	B
EP 637418	A1	19950208	EP 93912317	A	19930420	199510	
			WO 93US3672	A	19930420		
US 5387903	A	19950207	US 92874191	A	19920424	199512	
US 5594430	A	19970114	US 92874191	A	19920424	199709	
			US 94294315	A	19940823		

Priority Applications (No Type Date): US 92874191 A 19920424; US 94294315 A
   19940823
Patent Details:
Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 9322880	A1	E	33	H04Q-001/00	
EP 637418	A1	E	2	H04Q-001/00	Based on patent WO 9322880
US 5387903	A		15	E05B-043/00	
US 5594430	A		17	E05B-043/00	Cont of application US 92874191
					Cont of patent US 5387903

   Programmable time lock for, e.g. bank vault **-**

...Abstract (Basic): low power indicator. System time, and opening times
      for the lock may be set and **changed** by turning the key (11) according
      to predefined routines...
...Abstract (Equivalent):   a processor having two modes operation-a
      program mode and an armed...

...a rotatable key shaft for removably receiving a key;
      ...

... a detent pin, with an armed locking position and a disarmed...

...time, setting opening times for each selected day of the week, and
      specialty routines including **adding** an intermediate opening time,
      cancelling the opening time for selected days, adjusting the system
      time, for example to **change** to or from daylight savings time, and
      verifying the version of the time lock in...

...a routine and enters the desired parameters by turning the key either
      continuously clockwise or **counter** -clockwise (to **increment** or
      decrement times or days) or by turning it back and forth to switch
      routines...

...ADVANTAGE - System time, as well as opening times for the lock may be

set and **changed** simply by turning the key according to predefined routines
...Title Terms: **VAULT** ;

23/3,K/9   (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.

004362286
WPI Acc No: 1985-189164/198531
XRPX Acc No: N85-141962
  Pulse-number multiplier - uses cumulative   adding **processes through**
  simple gating and half- adder **for synchronous working**
Patent Assignee: KHARK ENG-CONS INST (KHEN-R)
Inventor: DOBRYDEN V A
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind Date   Applicat No   Kind   Date   Week
SU 1136152   A   19850123 SU 3510526   A   19821109   198531 B

Priority Applications (No Type Date): SU 3510526 A 19821109
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
SU 1136152   A   4

... uses cumulative   adding **processes through simple gating and half-**
  adder **for synchronous working**

...Abstract (Basic): The output of half- **adder** (1), placed across the two
    input lines carrying the pulse-number multiplicands, entering
    synchronously, goes...

...first OR-gate (5). Gates (3,4,5) are to the number of digits in **counter**
    (2...

...The system is simpler than prototypes in acting synchronously to
    accumulate overflow pulses in half- **adder** (1) from the two inputs
    m1,m2, which results in a total of mo pulses entering accumulator
    adder (7), and **counter** (2) with a **safe** delay. The circuit produces
    the number mo squared in satisfaction of three simple algorithms and a
    remainder from one multiplicand, delta, is **added** separately as the
    number mo delta. **Counter** (7) ends with the product of the two trains.
    Bul.3/23.1.85. (4pp...
...Title Terms: **CUMULATIVE** ;

23/AN,AZ,TI/1   (Item 1 from file: 350)

016530921
   **Object e.g. real object, managing method for use in C++ programming
   environment, involves** incrementing **reference count when pointer object
   copies are made, and decrementing count when instance of pointer object
   goes out of scope**
Local Applications (No Type Date): US 2003391828 A 20030319; JP 200480719 A
   20040319
Priority Applications (No Type Date): US 2003391828 A 20030319

23/AN,AZ,TI/2   (Item 2 from file: 350)

015567603
   Safe **credit card transactions and authentication of digital signatures
   over the internet**
Local Applications (No Type Date): IL 134525 A 20000214
Priority Applications (No Type Date): IL 134525 A 20000214

23/AN,AZ,TI/3   (Item 3 from file: 350)

014367907
   Automatic needle change **warning system for animals, has syringe with
   needle for injection,** counter **, and needle** change **warning mechanism**
   which gives warning when counted injections attain preset value
Local Applications (No Type Date): WO 2001US22745 A 20010719; AU 200176999
   A 20010719; US 2000621097 A 20000721
Priority Applications (No Type Date): US 2000621097 A 20000721

23/AN,AZ,TI/4   (Item 4 from file: 350)

013992785
   **Photographic processing element comprising a color developing agent or
   its precursor**
Local Applications (No Type Date): EP 2000126457 A 20001207; CN 2000136617
   A 20001215; JP 200151500 A 20010227; US 2000732659 A 20001208; US
   2000732659 A 20001208; JP 2000312253 A 20001012
Priority Applications (No Type Date): JP 2000312253 A 20001012; JP 99358973
   A 19991217; JP 200066784 A 20000310; JP 2000160129 A 20000530; JP
   99290456 A 19991013; JP 99313494 A 19991104

23/AN,AZ,TI/5   (Item 5 from file: 350)

009675581
   Programmable time lock for, e.g. bank vault **- has microprocessor
   connected to digital display and sensing key shaft position via sensor
   and encoder**
Local Applications (No Type Date): WO 93US3672 A 19930420; EP 93912317 A
   19930420; WO 93US3672 A 19930420; US 92874191 A 19920424; US 92874191 A

19920424; US 94294315 A 19940823
Priority Applications (No Type Date): US 92874191 A 19920424; US 94294315 A
   19940823

   23/AN,AZ,TI/6   (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

009513259
   **Lift sliding door dynamic mass and average friction determn. - involves
   measuring kinematic parameters during opening and closing test run to set
   up energy balances**
Local Applications (No Type Date): EP 92118578 A 19921030; FI 925716 A
   19921216; CA 2085851 A 19921218; CS 923433 A 19921119; US 92996123 A
   19921223; CS 923433 A 19921119; EP 92118578 A 19921030; DE 92505488 A
   19921030; EP 92118578 A 19921030; EP 92118578 A 19921030; FI 925716 A
   19921216; RU 924494 A 19921209; CS 923433 A 19921119; JP 92340424 A
   19921221; CA 2085851 A 19921218
Priority Applications (No Type Date): CH 913844 A 19911224

   23/AN,AZ,TI/7   (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

008035182
   **Appts. to assembly-weld end plugs to cladding tubes - having welding
   plant, reader station, weld inspection station, data acquisition means,
   input queue and tube transporter**
Local Applications (No Type Date): US 88857260 A 19880928; EP 89309832 A
   19890927; JP 89223372 A 19890831; CA 612320 A 19890921; JP 89223372 A
   19890831; EP 89309832 A 19890927; DE 621035 A 19890927; EP 89309832 A
   19890927; EP 89309832 A 19890927
Priority Applications (No Type Date): US 88250059 A 19880928; US 88857260 A
   19880928

   23/AN,AZ,TI/8   (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

008021932
   **End-of-tape detector incorporating reel revolution counter - uses
   stored count in microprocessor memory to initiate rapid deceleration
   immediately before end-of-tape occurs**
Local Applications (No Type Date): EP 89302858 A 19890322; EP 89302858 A
   19890322; DE 608930 A 19890322; EP 89302858 A 19890322
Priority Applications (No Type Date): US 88176516 A 19880401

   23/AN,AZ,TI/9   (Item 9 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

004362286
   Pulse-number multiplier - uses cumulative adding **processes through
   simple gating and half-** adder **for synchronous working**
Local Applications (No Type Date): SU 3510526 A 19821109
Priority Applications (No Type Date): SU 3510526 A 19821109

Caryn S. Wesner-Early EIC 3600   03-Aug-05   page 2

23/AN,AZ,TI/10   (Item 10 from file: 350)
DIALOG(R)File 350:(c) 2005 Thomson Derwent. All rts. reserv.

003059999
  Frequency divider for pulse train - based on fail- safe   working of two
  counters **with triggers and NAND-gates**
Priority Applications (No Type Date): SU 2674670 A 19781016

23/AN,AZ,TI/11   (Item 11 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

06553272
METHOD FOR PROCESSING DETECTION OF IGNITION KEY

APPL. NO.:   10-311766   [JP 98311766]

23/AN,AZ,TI/12   (Item 12 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

04395222
MANAGEMENT DEVICE OF GAME HOUSE

APPL. NO.:   04-201283   [JP 92201283]

23/AN,AZ,TI/13   (Item 13 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

03543100
FAIL- **SAFE**   DEVICE FOR SUMMARIZED WIRING SYSTEM

APPL. NO.:   02-234374   [JP 90234374]

23/AN,AZ,TI/14   (Item 14 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

02165466
SCANNER

APPL. NO.:   60-224165   [JP 85224165]

23/AN,AZ,TI/15   (Item 15 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

02135738
DEVICE FOR PREVENTING RUN AWAY OF VEHICLE CONTROL COMPUTER

APPL. NO.:   60-192281   [JP 85192281]

23/AN,AZ,TI/16   (Item 16 from file: 347)
DIALOG(R)File 347:(c) 2005 JPO & JAPIO. All rts. reserv.

01837245
PROOF PRINTER

APPL. NO.:   59-173601   [JP 84173601]

```
? show files;ds
File 348:EUROPEAN PATENTS 1978-2005/Jul W04
        (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20050728,UT=20050721
        (c) 2005 WIPO/Univentio

Set     Items   Description
S1      104157  SAFE OR LOCKBOX?? OR LOCK???()BOX?? OR VAULT? ? OR LOCKER?
                ?
S2      413148  (SERIAL OR SEQUENCE)()(NUMBER? ? OR CHARACTER? ? OR CODE? -
                ?) OR IDENTIFIER? ? OR ID OR COUNTER? ?
S3      1940666 CHANGE? ? OR CHANGING OR UPDAT? OR UP()DAT??? OR GAIN? ? OR
                ADD??? OR INCREAS??? OR ADVANC???
S4      340282  INCR?MENT? OR CUMULATIVE?? OR SUCCESSIVE?
S5      183058  (EACH OR EVERY)()(DEPOSIT OR TIME? ?) OR WHENEVER
S6      1005081 MATCH??? OR RECONCILE? ? OR ADJUST? OR CONFORM? OR CORRELA-
                T??? OR CORELAT??? OR SYNC? ? OR SYNCH? ? OR SYNCHING OR SYNC-
                HRONI? OR RESET? ? OR RESETTING OR RE()(SET OR SETS OR SETTIN-
                G)
S7      456844  (ARMORED OR ARMOURED)()(CAR OR TRUCK OR TRANSPORT? ?) OR P-
                ICKUP OR PICK???()UP OR COLLECT???
S8      16624   S6(10N)S7
S9      141784  S2(5N)(TWO OR 2 OR SECOND OR 2ND OR DUAL OR PAIR OR TWIN OR
                TWINNED OR SEPARATE OR ANOTHER OR OTHER OR ALTERNATE OR ADDI-
                TIONAL)
S10     836     S5(10N)(S3(5N)S4)
S11     0       S1(S)S8(S)S9(S)S10
S12     64      S9(S)S10
S13     3       S8 AND S12
S14     13      S8 AND S9 AND S10
S15     5       S1 AND S14
S16     73      S1 AND S10
S17     48      S9 AND S16
S18     52638   IC=G06F-017?
S19     2       S17 AND S18
S20     14      S13 OR S14 OR S19
S21     14      IDPAT (sorted in duplicate/non-duplicate order)
S22     14      IDPAT (primary/non-duplicate records only)
```

22/AN,AZ,TI/1   (Item 1 from file: 348)

01898247
Systems and methods for secure transaction management and electronic rights
    protection
Systeme und Verfahren zur Verwaltung von gesicherten Transaktionen und zum
    Schutz von elektronischen Rechten
Systemes et procedes pour gerer des transactions securisees et pour
    proteger des droits electroniques
APPLICATION (CC, No, Date):   EP 2004078195 960213;
PRIORITY (CC, No, Date): US 388107 950213

22/AN,AZ,TI/2   (Item 2 from file: 348)

00881885
METHOD AND APPARATUS FOR GENERATING PERSONAL IDENTIFICATION NUMBERS FOR USE
    IN CONSUMER PROMOTIONS
VERFAHREN   UND   VORRICHTUNG   ZUM   ERZEUGEN   VON   PERSONLICHEN
    IDENTIFIZIERUNGSNUMMERN ZUM VERWENDEN BEI VERBRAUCHERSVERKAUFSSTEIGERUN
    G
PROCEDE   ET   APPAREIL   DE GENERATION DE NUMEROS D'IDENTIFICATION PERSONNELS
    DESTINES   A   ETRE   UTILISES   POUR   ATTRIBUER   DES   PROMOTIONS   A   DES
    CONSOMMATEURS
APPLICATION (CC, No, Date):   EP 97907558 970214; WO 97US1716 970214
PRIORITY (CC, No, Date): US 11708 P 960215; US 663680 960614

22/AN,AZ,TI/3   (Item 3 from file: 348)

00741338
Connectionless   communications   system,   test   method,   and   intra-station
    control system
Verbindungsloses Kommunikationssystem, Testmethode und Intra-Station-Steuer
    ungssystem
Systeme de communication sans connection, methode de test et systeme de
    gestion intra-station
APPLICATION (CC, No, Date):   EP 95113111 950821;
PRIORITY (CC, No, Date): JP 94255120 940822

22/AN,AZ,TI/4   (Item 4 from file: 349)

01215218
TECHNIQUES FOR MONITORING APPLICATIONS AND FILTERING DATA
TECHNIQUES DE SURVEILLANCE D'APPLICATIONS ET DE FILTRAGE DE DONNEES
    Application: WO 2004US28051 20040827   (PCT/WO US04028051)
Parent Application/Grant:
    Related by Continuation to: US 2003649160 20030827 (CON); US 2003648982
    20030827 (CON)

22/AN,AZ,TI/5   (Item 5 from file: 349)

01214275
WLAN CAPACITY ENHANCEMENT USING SDM
AMELIORATION DES CAPACITES D'UN RESEAU LOCAL SANS FIL PAR MULTIPLXAGE PAR REPARTITION SPATIALE
     Application: WO 2004IL738 20040810   (PCT/WO IL04000738)

 22/AN,AZ,TI/6   (Item 6 from file: 349)

01129704
DEAD NOZZLE COMPENSATION
COMPENSATION D'UNE BUSE HORS ETAT DE FONCTIONNEMENT
     Application: WO 2003AU1616 20031202   (PCT/WO AU03001616)

 22/AN,AZ,TI/7   (Item 7 from file: 349)

01105537
COMPUTER PROGRAM PRODUCTS, SYSTEMS AND METHODS FOR INFORMATION DISCOVERY AND RELATIONAL ANALYSES
PRODUITS DE PROGRAMME INFORMATIQUE, SYSTEMES ET PROCEDES DE DECOUVERTE D'INFORMATIONS ET D'ANALYSES RELATIONNELLES
     Application: WO 2003US29042 20030919   (PCT/WO US03029042)

 22/AN,AZ,TI/8   (Item 8 from file: 349)

00757044
PROCESS CONTROL CONFIGURATION SYSTEM WITH PARAMETERIZED OBJECTS
SYSTEME DE CONFIGURATION DE COMMANDE DE PROCESSUS VIA DES OBJETS PARAMETRES
     Application: WO 2000US13618 20000517 (PCT/WO US0013618)

 22/AN,AZ,TI/9   (Item 9 from file: 349)

00739485
METHOD AND APPARATUS FOR CLASSIFYING NETWORK TRAFFIC IN A HIGH PERFORMANCE NETWORK INTERFACE
PROCEDE ET APPAREIL DE CLASSIFICATION DU TRAFIC RESEAU AU NIVEAU D'UNE INTERFACE RESEAU A HAUT RENDEMENT
     Application: WO 2000US5307 20000229   (PCT/WO US0005307)

 22/AN,AZ,TI/10   (Item 10 from file: 349)

00475655
COMPUTERIZED SYSTEM AND ASSOCIATED METHOD FOR OPTIMALLY CONTROLLING STORAGE AND TRANSFER OF COMPUTER PROGRAMS ON A COMPUTER NETWORK
SYSTEME INFORMATISE ET PROCEDE ASSOCIE POUR LE CONTROLE OPTIMAL DE LA MISE EN MEMOIRE ET DU TRANSFERT DE PROGRAMMES INFORMATIQUES SUR RESEAU

INFORMATIQUE
Application: WO 98US15627 19980728   (PCT/WO US9815627)

22/AN,AZ,TI/11   (Item 11 from file: 349)

00386796
METHODS AND APPARATUSES FOR STACK CACHING
PROCEDES ET DISPOSITIFS DE GESTION DE PILE EN ANTEMEMOIRE
   Application: WO 97US1303 19970123   (PCT/WO US9701303)

22/AN,AZ,TI/12   (Item 12 from file: 349)

00268269
ENHANCING OPERATIONS OF VIDEO TAPE CASSETTE PLAYERS
PERFECTIONNEMENT DU FONCTIONNEMENT DE LECTEURS DE CASSETTE VIDEO
   Application: WO 94US173 19940105   (PCT/WO US9400173)

22/AN,AZ,TI/13   (Item 13 from file: 349)

00210414
TELEMETRY GAIN ADJUSTMENT ALGORITHM AND SIGNAL STRENGTH INDICATION IN A
   NOISY ENVIRONMENT
ALGORITHME DE REGLAGE DE GAIN DE TELEMETRIE ET INDICATION DE LA FORCE DU
   SIGNAL DANS UN ENVIRONNEMENT BRUYANT
   Application: WO 91US6663 19910916   (PCT/WO US9106663)

22/AN,AZ,TI/14   (Item 14 from file: 349)

00142587
VOICE ACTIVATED TELEPHONE
TELEPHONE ACTIONNE PAR LA VOIX
   Application: WO 87US1260 19870522   (PCT/WO US8701260)

? show files;ds
File   2:INSPEC 1969-2005/Jul W4
        (c) 2005 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2005/Jul
        (c) 2005 ProQuest Info&Learning
File 65:Inside Conferences 1993-2005/Jul W5
        (c) 2005 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2005/Jul
        (c) 2005 The HW Wilson Co.
File 256:TecInfoSource 82-2005/Jun
        (c) 2005 Info.Sources Inc
File 474:New York Times Abs 1969-2005/Aug 02
        (c) 2005 The New York Times
File 475:Wall Street Journal Abs 1973-2005/Aug 02
        (c) 2005 The New York Times
File 583:Gale Group Globalbase(TM). 1986-2002/Dec 13
        (c) 2002 The Gale Group
File   6:NTIS 1964-2005/Jul W4
        (c) 2005 NTIS, Intl Cpyrght All Rights Res
File   7:Social SciSearch(R) 1972-2005/Jul W4
        (c) 2005 Inst for Sci Info
File   8:Ei Compendex(R) 1970-2005/Jul W4
        (c) 2005 Elsevier Eng. Info. Inc.
File 34:SciSearch(R) Cited Ref Sci 1990-2005/Jul W4
        (c) 2005 Inst for Sci Info
File 94:JICST-EPlus 1985-2005/Jun W2
        (c)2005 Japan Science and Tech Corp(JST)
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
        (c) 1998 Inst for Sci Info

Set   Items   Description
S1   208742   SAFE OR LOCKBOX?? OR LOCK???()BOX?? OR VAULT? ? OR LOCKER?
                  ?
S2   243336   (SERIAL OR SEQUENCE)()(NUMBER? ? OR CHARACTER? ? OR CODE? -
                  ?) OR IDENTIFIER? ? OR ID OR COUNTER? ?
S3   10284836   CHANGE? ? OR CHANGING OR UPDAT? OR UP()DAT??? OR GAIN? ? OR
                  ADD??? OR INCREAS??? OR ADVANC???
S4   424174   INCR?MENT? OR CUMULATIVE?? OR SUCCESSIVE?
S5   72637   (EACH OR EVERY)()(DEPOSIT OR TIME? ?) OR WHENEVER
S6   3391152   MATCH??? OR RECONCILE? ? OR ADJUST? OR CONFORM? OR CORRELA-
                  T??? OR CORELAT??? OR SYNC? ? OR SYNCH? ? OR SYNCHING OR SYNC-
                  HRONI? OR RESET? ? OR RESETTING OR RE()(SET OR SETS OR SETTIN-
                  G)
S7   1235127   (ARMORED OR ARMOURED)()(CAR OR TRUCK OR TRANSPORT? ?) OR P-
                  ICKUP OR PICK???()UP OR COLLECT???
S8   20466   S2(5N)(TWO OR 2 OR SECOND OR 2ND OR DUAL OR PAIR OR TWIN OR
                  TWINNED OR SEPARATE OR ANOTHER OR OTHER OR ALTERNATE OR ADDI-
                  TIONAL)
S9   14700   S6(10N)S7
S10   81   S5(10N)(S3(5N)S4)
S11   0   S1(S)S8(S)S9(S)S10
S12   0   S1(S)S10
S13   0   S1 AND S10
S14   4   S1 AND S3 AND S4 AND S5
S15   0   S8 AND S10
S16   0   S9 AND S10
S17   1092   S3 AND S4 AND S5
S18   15   S6 AND S7 AND S17
S19   407   S1 AND S2 AND S3
S20   21   S1(S)S3(S)S8

```
S21      36   S18 OR S20
S22      25   S21 NOT PY>2000
S23      25   S22 NOT PD=20001021:20050930
S24      20   RD (unique items)
```

  Abstract: Details of Ford Motor Co.'s **advanced** programs are discussed
in detail. These programs include the development of a hand-held device
used to identify plastics suitable for recycling, called the Tribo-electric
 Identifier or Tribo Pen. **Another** major area of concern is designing
vehicles suited for older drivers focusing on visibility, maneuvering...

...being developed is the use of electronic support system to assist
drivers in staying a **safe** distance from vehicles ahead, and maintaining a
true and predictable course on multi-lane highways.

24/AA,AN,TI/1   (Item 1 from file: 2)

   Title: Colliding-pulse   mode-locked   semiconductor   laser   with   a multimode-interference waveguide amplifier

24/AA,AN,TI/2   (Item 2 from file: 2)

   Title: A study of the radiation environment on board the Space Shuttle flight STS-57

24/AA,AN,TI/3   (Item 1 from file: 35)

01668765
CACHING DERIVED DATA IN OBJECT-ORIENTED DATABASES, AND AN INTELLIGENT **SYSTEM DESIGN FOR SELECTING THEIR MATERIALIZATION STRATEGIES**

24/AA,AN,TI/4   (Item 2 from file: 35)

01557120
AN ANALYSIS OF THE SIZE- AND AGE-STRUCTURE OF A MANAGED UNEVEN-AGED OAK FOREST (OZARKS, MISSOURI, SINGLE TREE SELECTION, QUERCUS)

24/AA,AN,TI/5   (Item 3 from file: 35)

01501779
THE DYNAMIC NATURE OF TRANSIENT MACROPORE FLOW IN TWO SOILS UNDER CONVENTIONAL AND CONSERVATION TILLAGE (ZEA MAYS)

24/AA,AN,TI/6   (Item 4 from file: 35)

01152119
LONG-TERM COMPOSITIONAL AND ERUPTIVE BEHAVIOR OF MAUNA LOA VOLCANO: EVIDENCE FROM PREHISTORIC CALDERA BASALTS (VOLCANO, LAVA)

24/AA,AN,TI/7   (Item 5 from file: 35)

936695
EPIDEMIOLOGY OF MYCOSPHAERELLA POPULORUM THOMPSON ON THE FOLIAGE AND STEMS **OF POPULUS SPECIES**

24/AA,AN,TI/8   (Item 1 from file: 6)

reserv.

NTIS Accession Number: DE2001-780098/XAB
f-Element Ion Chelation in Highly Basic Media. Final Report

24/AA,AN,TI/9   (Item 2 from file: 6)

NTIS Accession Number: PB2001-107624/XAB
Pharmaceutical Care Outcomes: The Patient Role
(Abstract, Executive Summary and Final Report)

24/AA,AN,TI/10   (Item 1 from file: 8)

05551061
  E.I. No: EIP00055163613
    **Title: Colliding-pulse mode-locked semiconductor laser with a
multimode-interference waveguide amplifier**

24/AA,AN,TI/11   (Item 2 from file: 8)

04624349
  E.I. No: EIP97023527044
  Title: Statistical monitoring of autocorrelated processes

24/AA,AN,TI/12   (Item 3 from file: 8)

04178944
  E.I. No: EIP95062731913
  Title: New technology directions at Ford

24/AA,AN,TI/13   (Item 4 from file: 8)

03845705
  E.I. No: EIP94041265106
  Title: Abort interlock diagnostic for protection of APS vacuum chamber

24/AA,AN,TI/14   (Item 5 from file: 8)

00496335
  E.I. Monthly No: EI7511074536
    **Title: DEVELOPMENT OF A MINIATURE FLUIDIC DUAL CHANNEL FLUIDIC
PROGRAMMER.**

24/AA,AN,TI/15   (Item 1 from file: 34)

08674763
Title: Vaccination of multiple myeloma patients with idiotype-pulsed
    dendritic cells: immunological and clinical aspects

 24/AA,AN,TI/16   (Item 2 from file: 34)

07461870
Title: UV induced degradation of herbicide methyl viologen: Kinetics and
    mechanism and effect of ionic media on degradation rates

 24/AA,AN,TI/17   (Item 3 from file: 34)

06919824
Title: Changes in the concentrations of ethanol, methanol and metabolites
    of serotonin in two successive urinary voids from drinking drivers

 24/AA,AN,TI/18   (Item 4 from file: 34)

05711907
Title: Plasma steroid profiles in nesting loggerhead turtles (Caretta
    caretta) in Queensland, Australia: Relationship to nesting episode and
    season

 24/AA,AN,TI/19   (Item 5 from file: 34)

01934634
Title: POSTMARKETING SURVEILLANCE OF THE SAFETY OF CIMETIDINE - 10 YEAR
    MORTALITY REPORT

 24/AA,AN,TI/20   (Item 1 from file: 94)

04074084   JICST ACCESSION NUMBER: 99A0586732
The Study about the Effect on Student's Training of Ship Maneuvering
    Simulator. Valuation Law and Training Effect of Slalom Ship
    Maneuvering.

? show files;ds
File   9:Business & Industry(R) Jul/1994-2005/Aug 02
        (c) 2005   The Gale Group
File 15:ABI/Inform(R) 1971-2005/Aug 03
        (c) 2005 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2005/Aug 02
        (c) 2005 The Gale Group
File 20:Dialog Global Reporter 1997-2005/Aug 03
        (c) 2005 Dialog
File 148:Gale Group Trade & Industry DB 1976-2005/Aug 03
        (c)2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
        (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Aug 03
        (c) 2005 The Gale Group

Set   Items   Description
S1   2159272   SAFE? ? OR LOCKBOX?? OR LOCK???()BOX?? OR VAULT? ? OR LOCK-
                  ER? ?
S2   1698279   (SERIAL OR SEQUENCE)()(NUMBER? ? OR CHARACTER? ? OR CODE? -
                  ?) OR IDENTIFIER? ? OR ID OR COUNTER? ?
S3   895967   INCR?MENT? OR CUMULATIVE?? OR SUCCESSIVE?
S4   763126   (EACH OR EVERY)()(DEPOSIT OR TIME? ?) OR WHENEVER
S5   4806305   MATCH??? OR RECONCILE? ? OR ADJUST? OR CONFORM? OR CORRELA-
                  T??? OR CORELAT??? OR SYNC? ? OR SYNCH? ? OR SYNCHING OR SYNC-
                  HRONI? OR RESET? ? OR RESETTING OR RE()(SET OR SETS OR SETTIN-
                  G)
S6   4346535   (ARMORED OR ARMOURED)()(CAR OR TRUCK OR TRANSPORT? ?) OR P-
                  ICKUP OR PICK???()UP OR COLLECT???
S7   166751   S2(10N)(TWO OR 2 OR SECOND OR 2ND OR DUAL OR PAIR OR TWIN -
                  OR TWINNED OR SEPARATE OR ANOTHER OR OTHER OR ALTERNATE OR AD-
                  DITIONAL)
S8   439   S4(20N)(S3(10N)(CHANGE? ? OR CHANGING OR UPDAT? OR UP()DAT-
                  ??? OR GAIN? ? OR ADD??? OR INCREAS??? OR ADVANC???))
S9   74256   S5(20N)S6
S10   4   S7(20N)S8
S11   20   S7 AND S8
S12   0   S1 AND S9 AND S11
S13   0   S1 AND S11
S14   0   S1 AND S7 AND S8 AND S9
S15   14190   S1 AND S7
S16   31722   S3 AND S4 AND (CHANGE? ? OR CHANGING OR UPDAT? OR UP()DAT?-
                  ?? OR GAIN? ? OR ADD??? OR INCREAS??? OR ADVANC???)
S17   353   S15 AND S16
S18   238   S5 AND S6 AND S17
S19   19   S9 AND S17
S20   0   S8 AND S17
S21   16   S19 NOT PY>2000
S22   16   S21 NOT PD=20001021:20050930
S23   14   RD (unique items)

...TEXT: light detector, code wheel, and signal processor. There are two
basic encoder styles: absolute and **incremental** . Absolute encoders contain
multiple detectors and up to 20 tracks of segment patterns. For each...

...Gray code. The advantage of Gray code over straight binary is that only
one bit **changes** at a time. Thus, the maximum error (if the encoder stops
halfway between transitions) is...

...are available in single and multiturn versions. Multiturn devices are
primarily used with measuring screws.

 Incremental encoders are preferred when low cost is important, or when
only relative position is needed. Their output typically consists of two
square waves, each corresponding to an **increment** of rotation.
Incremental encoders often have a third channel with a single segment slot
or reference which is...

...the code wheel back and forth. If the slot edge interrupts the light
beam, the **counter**   **increments** with each transition.

 Other common encoder versions include standard, modular, and kit.
Standard encoders are those that have their...

...As a result, a stationary mask is placed between the detector and code
wheel to **increase** accuracy by sharpening the edges of light pulses
falling on the detectors. But the mask presents problems. It **increases**
component and assembly costs. It also **increases** the chance of
interference with the spinning disk, and attenuates light reaching the
detector.

To...

...that need no mask. Eliminating the mask allows more space between the
disk and detectors, **increasing** the tolerance for phase error and edge
jitter between channels. The key developments that make...The effect is to
subdivide the basic line spacing on the scale to gauge smaller **increments**
of motion.

Standard encoders using this principle come in a variety of form factors.
Some...

...are powered with alternating current. As the magnetic bar moves past the
sensing unit, it **changes** the magnetic flux through each yoke. This
modulates the electrical coupling between the ...the nonlinear magnetic
qualities of the yoke material. Thus, the amplitude of the output signals
changes as the scale bar moves.

full on or off.

KEYSWITCH AND MEMBRANE KEYPAD CONSTRUCTION

Various...

...keyswitch *removed* es connected to the drive and sense
circuits. A *Unnecessary* i series capacitance, coupling the two
elements and al in the sense circuit...

...Hall gene *pages 2-8* and amplifier. Actuating the key moves
magnets acro: **creasing** magnetic flux through the
chip. This c: generated by the Hall element...at 26
Vdc may arc : ght produce carbonaceous surface
deposits that eventually **increase** contact resistance, especially in
hermetically sealed relays. Usually, this contact resistance does not
affect circuit...

23/3,K/8   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

08057319   SUPPLIER NUMBER: 17146373   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Design ideas annual supplement 1994.
EDN, v40, n13, p3(141)
June 22, 1995
ISSN: 0012-7515   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 51102   LINE COUNT: 04152

...   modulator (PWM) macro in Fig 1 requires only half as much logic as
a conventional **2 - counter** design. With the help of extra logic, a
synchronous, loadable up/down counter can encode...

...cycle of a constant-frequency, constant-amplitude signal.
    In Fig 1, a flip-flop toggles **whenever** the counter reaches its
terminal state, causing the counter to alternately count up and then...

...3 R.sub.2|)/(R.sub.0| - R.sub.5|).
    You can dispense with unity- **gain** buffer IC.sub.2| by connecting
R.sub.3| directly to the output. The line...

...R.sub.3| and R.sub.S| must match closely. So you will have to **add** a
precision resistor, R.sun. **ADD** |, in series with R.sub.3| to bring their
total resistance exactly up to R...between the FET's source and drain,
causing it to oscillate. You may need to **increase** or decrease this
capacitor's value by 1 pF or so to compensate for variations...

...sub.ZERO|.
    PROGRAM LISTING OMITTED|
    Table 1 - Constants for filters

Filter type	k2	k1	k0	Gain
Lowpass	0	0	-	1.0 at dc
Bandpass	0	-	0	1.0 at Fp
Highpass...Fp				

    Note 1: Set k1 for the bump filter (or equalizer) equal to your
    desired **gain** at Fp. The magnitude of k1 may be greater than or less
    than 1.0...

as the signal level **changes** . The result is a slower frequency response
and distorted rectified outputs at low signal levels...

...half-wave rectifier is to use the input-signal polarity to control the
signal channel **gain** The innut circual shuts down the **gain** for one
polarity and passe   other.
    You need a hi *removed*   detect zero crossings and an
adjustable **gain** *removed*   nal and **gain** -control channels
to implement this   OR FIGURE 1a OMITTED|. A
wideband, current- *unnecessary*

...output-clipping *pages 10-25*   parator to control a high-speed
AGC amplifier's **g**   .sub.SIG| controls the comparator
operation. IC.sub   tor operation and a flexible
output voltage tha_ matches the **gain** control range of IC.sub.2|. You can
extend the comparator's dynamic range by...

...MHz, 1V p-p input. If you carefully match the delays for the signal and
gain -control channels, you can achieve higher speeds. You can produce a
full-wave rectifier by summing the original input into the AGC's output
with the correct **gain** . The circuit passes negative half-cycles around the
 gain -control path directly to the output. This path and the **gain**
-controlled path act on positive half cycles. (DI #1645)

23/3,K/12   **(Item 5 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

03929893   SUPPLIER NUMBER: 07444772   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The world economy, ten years from today. (20 Years: A Special 20th
   Anniversary Supplement)
Euromoney, pSS3(133)
June, 1989
ISSN: 0014-2433   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 70688   LINE COUNT: 06272

...ABSTRACT: Exchange will reopen; a world class bank will open in Italy;
and corporate leverage will **increase** even more. A profile of ten leaders
of Japanese securities houses and banks is provided...
...   already surfacing in certain East Bloc pockets. The flow of western
goods and services should **increase** as the opening-up process continues;
ditto with western-owned production facilities.
    Another is what...

...for example, is the number one exporter into the US from Taiwan, Coxon
notes.
    This **increase** in American-exports-into-America, coupled with more
efficient US overseas production, will be met...replace today's telephone
markets and concentrated market places? After all, have not equally
fundamental **changes** in the way international capital moves occurred and
given some substance to the "globalisation" and...Joseph Hardiman, chairman
of the National Association of Securities Dealers, which runs the over-the-
counter Nasdaq system in the US envisages a market **separate** from all
domestic markets that would trade the equities of the world's 250 or...

...to match up trades.
    He came across the Atlantic because he was encouraged by the **changes**

to the air of uncertainty. Britain's Edward Heath was toppled from power
by a...was the reported reply. DR DOOM WON'T LIE DOWN
    Through the years, much has **changed** in the world's financial
markets. But Henry Kaufman, the former Salomon Brothers guru who number of
ways exploited the eagerness of foreign banks to **gain** entry. 1976 saw a
strong indication of their approach with a 1 billion syndicated loan...

...all about capital flight, the desire by wealthy individuals in unstable
countries to find a **safe** , anonymous, tax-free shelter for their savings.
Many of his operations channelled funds through secretive...

...Between the fixing of the rate and the final signing there was a
discount rate **change** , which suddenly converted the loan into a loss-maker
for the bank.
    World Bank president...

...predicted on London-based banker.
    There was other cause for hope. The official consumer price **increase**
 for june 1976 was only 2.8%. in March, the rise had been 37.6...market
trading), one of the managers told Euromoney: "It may be time for a
sweeping **change** in underwriting practices to a system that would penalise
those underwriters that get into an...and not the price of those funds.
    Alan Greenspan described it as the most revolutionary **change** of
policy in the Fed's history. At the time, the Press was more interested...
NO MORE FUN
    Parties in Venezuela aren't what they used to be. indeed, the **change**
 in atmosphere on the Caracas social scene is a far better indicator of
what's...all smiles when he received the nomination for 1983-84.
    Since then, though, he's **changed** his mind. **Every   time**
Australia's economy takes a lurch, a cartoon lampooning "The World's Best
Treasurer" pops...to raise their own capital bases. in a few short years,
merchant banking was to **advance** from taking $5 million to $10 million
equity stakes in $ 100 million deals to **advancing** $1 billion bridge loans
and taking equity stakes in mega-deals. No wonder some bankers...

...raised its pre-tax prof its by 93%, to Y14 2 billion. Of this, forex
gains accounted for*9.8 billion.
    As for Sumitomo Corporation, the first to play this game...out its
capital and reserves if Bp102 million.
    There were some calls in Parliament for **changes** in the law, until
the politicians realised that the Bank of England already had at...

...a long line at Paris airport with his wife to collect a VAT refund.)
    And **Safea** , private banker extraordinaire, was free to plot his
revenge for being given, in exchange for...

removed
unnecessary
pages 27-34

23/AA,AN,TI/1 (Item 1 from file: 15)

02367327 116349684
The quality of public sector food-poisoning surveillance in England and Wales, with specific reference to salmonella food poisoning

23/AA,AN,TI/2 (Item 2 from file: 15)

01962040 46955479
Hegemonic stories and encounters between storytelling organizations

23/AA,AN,TI/3 (Item 3 from file: 15)

01750220 04-01211
The regulation of the emerging markets loan market

23/AA,AN,TI/4 (Item 4 from file: 15)

01638908 02-89897
Taxes as ballots

23/AA,AN,TI/5 (Item 5 from file: 15)

00964665 96-14058
Management style as an element of management development programmes: Is it worth the trouble?

23/AA,AN,TI/6 (Item 6 from file: 15)

00889961 95-39353
Input/output devices

23/AA,AN,TI/7 (Item 7 from file: 15)

00731895 93-81116
Industrial relations in transition: The paper industry example Retelling the international paper story New directions for the law of the workplace

23/AA,AN,TI/8 (Item 1 from file: 148)

08057319 SUPPLIER NUMBER: 17146373
Design ideas annual supplement 1994.

23/AA,AN,TI/9   (Item 2 from file: 148)

06720732   SUPPLIER NUMBER: 14508093
Australia hosts the XVIIIth International Mineral Processing Congress.

23/AA,AN,TI/10   (Item 3 from file: 148)
>>>Accession number 5460590 is unavailable

23/AA,AN,TI/11   (Item 4 from file: 148)

04492969   SUPPLIER NUMBER: 08019028
 Add **music, color, and power to your batch files with Batchman. (includes related article on Batch**man by modem.) (tutorial)

23/AA,AN,TI/12   (Item 5 from file: 148)

03929893   SUPPLIER NUMBER: 07444772
The world economy, ten years from today. (20 Years: A Special 20th Anniversary Supplement)

23/AA,AN,TI/13   (Item 6 from file: 148)

02333056   SUPPLIER NUMBER: 03831775
A plant engineer's guide to microcomputer applications software. (directory) (illustration)

23/AA,AN,TI/14   (Item 1 from file: 275)

01688545   SUPPLIER NUMBER: 15356060
Tools and utilities. (1994 Database Buyer's Guide and Client/Server Sourcebook) (Buyers Guide)

```
? show files;ds
File 476:Financial Times Fulltext 1982-2005/Aug 03
        (c) 2005 Financial Times Ltd
File 610:Business Wire 1999-2005/Aug 03
        (c) 2005 Business Wire.
File 613:PR Newswire 1999-2005/Aug 03
        (c) 2005 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Aug 03
        (c) 2005 The Gale Group
File 624:McGraw-Hill Publications 1985-2005/Aug 03
        (c) 2005 McGraw-Hill Co. Inc
File 810:Business Wire 1986-1999/Feb 28
        (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc


Set     Items    Description
S1      818794   SAFE? ? OR LOCKBOX?? OR LOCK???()BOX?? OR VAULT? ? OR LOCK-
                 ER? ?
S2      326577   (SERIAL OR SEQUENCE)()(NUMBER? ? OR CHARACTER? ? OR CODE? -
                 ?) OR IDENTIFIER? ? OR ID OR COUNTER? ?
S3      276018   INCR?MENT? OR CUMULATIVE?? OR SUCCESSIVE?
S4       86168   (EACH OR EVERY)()(DEPOSIT OR TIME? ?) OR WHENEVER
S5     1172936   MATCH??? OR RECONCILE? ? OR ADJUST? OR CONFORM? OR CORRELA-
                 T??? OR CORELAT??? OR SYNC? ? OR SYNCH? ? OR SYNCHING OR SYNC-
                 HRONI? OR RESET? ? OR RESETTING OR RE()(SET OR SETS OR SETTIN-
                 G)
S6      665205   (ARMORED OR ARMOURED)()(CAR OR TRUCK OR TRANSPORT? ?) OR P-
                 ICKUP OR PICK???()UP OR COLLECT???
S7       33749   S2(10N)(TWO OR 2 OR SECOND OR 2ND OR DUAL OR PAIR OR TWIN -
                 OR TWINNED OR SEPARATE OR ANOTHER OR OTHER OR ALTERNATE OR AD-
                 DITIONAL)
S8          53   S4(20N)(S3(10N)(CHANGE? ? OR CHANGING OR UPDAT? OR UP()DAT-

                 ??? OR GAIN? ? OR ADD??? OR INCREAS??? OR ADVANC???))
S9       11160   S5(20N)S6
S10          2   S7(20N)S8
S11          2   S7 AND S8
S12          0   S1 AND S9 AND S11
S13        302   S1(S)S7
S14        168   S3(S)S4(S)(CHANGE? ? OR CHANGING OR UPDAT? OR UP()DAT??? OR
                 GAIN? ? OR ADD??? OR INCREAS??? OR ADVANC???)
S15          0   S13(S)S14
S16          0   S13 AND S14
S17          0   S9(S)S13
S18         95   S1(10N)S7
S19          3   S6 AND S18
S20         21   S6 AND S13
S21    1188426   STORE? ? OR CONVENIENCESTORE? ? OR SHOP? ? OR DRUGSTORE? ?
                 OR RESTAURANT? ?
S22     118773   S1 AND S21
S23      21852   S1(S)S21
S24         50   S23(S)(S7 OR S8 OR S9)
S25          8   S24 NOT PY>2000
S26          7   S25 NOT PD=20001021:20050930
S27          6   RD (unique items)
```

27/3,K/1   (Item 1 from file: 476)

0007007566 B0DEWAFADYFT
Markets: Marks sparks retail revival - The Bottom Line
NEIL BUCKLEY
Financial Times, P II
Saturday, May 22, 1993
DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
Word Count: 720

...and Dixons are set to benefit strongly from a consumer-led recovery, and
especially a **pick - up** in the housing market.

So where does that leave M and S? The growth prospects may not **match** that
of some other **stores** , if their own and the general economic recovery
continues. But few companies can offer such **safe** , steady growth. M and S
is run superbly, and in the past five years turnover...

27/3,K/3   (Item 2 from file: 621)

01462069   Supplier Number: 46949895 (USE FORMAT 7 FOR FULLTEXT)
Affinity Technology Group and Mosler Sign Distribution Agreement
PR Newswire, p1205NYTH092
Dec 5, 1996
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 542

...   day, seven days a week."
     In addition to offering Affinity's ALM, Mosler's in- **store** branch
bank services offer a full line of integrated and free-standing alarm
systems, cash **safes** , **counter** systems and **other** security products.
Mosler develops, installs and services a complete line of electronic
security systems, including...

...closed circuit video and currency processing equipment. Mosler products
also include a full line of **vaults** , **safes** , **vault** doors, bullet
resistant equipment, financial furniture and drive-in banking equipment.
     Founded in 1867, Mosler...

27/3,K/4   (Item 3 from file: 621)

01028613   Supplier Number: 39901192 (USE FORMAT 7 FOR FULLTEXT)
Nixdorf Computer announces new Automatic Teller Safe **ATS Under-** counter
  version stores **and dispenses cash** Additional **foreign currency module**
  available
PR Newswire, pN/A
Dec 1, 1986
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade

Word Count: 471

Nixdorf Computer announces new Automatic Teller Safe ATS Under- counter
  version stores **and dispenses cash** Additional **foreign currency module**
  available

,

27/AA,AN,TI/1   (Item 1 from file: 476)

B0DEWAFADYFT
Markets: Marks sparks retail revival - The Bottom Line

27/AA,AN,TI/2   (Item 1 from file: 621)

01464414   Supplier Number: 46963761
MICROCHIP TECHNOLOGY PACKS TRANSPONDER/ENCODER INTO SINGLE-CHIP SOLUTION

27/AA,AN,TI/3   (Item 2 from file: 621)

01462069   Supplier Number: 46949895
Affinity Technology Group and Mosler Sign Distribution Agreement

27/AA,AN,TI/4   (Item 3 from file: 621)

01028613   Supplier Number: 39901192
Nixdorf Computer announces new Automatic Teller Safe **ATS Under-** counter
   version stores **and dispenses cash** Additional **foreign currency module
   available**

27/AA,AN,TI/5   (Item 1 from file: 813)

1436571
New OTC Labeling Advising Consumers to Consult Pharmacists and Physicians
   Good Public Policy

27/AA,AN,TI/6   (Item 2 from file: 813)

0990910
**September is National Food Safety Education Month; World-Famous Chef Offers
   "Recipe for Food Safety"**

```
? show files;ds
File  13:BAMP 2005/Jul W4
        (c) 2005  The Gale Group
File  56:Computer and Information Systems Abstracts 1966-2005/Jul
        (c) 2005 CSA.
File  75:TGG Management Contents(R) 86-2005/Jul W4
        (c) 2005 The Gale Group
File 647:CMP  Computer Fulltext 1988-2005/Jul W3
        (c) 2005 CMP Media, LLC
File 674:Computer News Fulltext 1989-2005/Jul W5
        (c) 2005 IDG Communications
File 996:NewsRoom 2000
        (c) 2005 Dialog
File 634:San Jose Mercury  Jun 1985-2005/Aug 02
        (c) 2005 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2005/Aug 02
        (c) 2005 The Gale Group


Set      Items    Description
S1      494711    SAFE? ? OR LOCKBOX?? OR LOCK???()BOX?? OR VAULT? ? OR LOCK-
                  ER? ?
S2      464756    (SERIAL OR SEQUENCE)()(NUMBER? ? OR CHARACTER? ? OR CODE? -
                  ?) OR IDENTIFIER? ? OR ID OR COUNTER? ?
S3      200723    INCR?MENT? OR CUMULATIVE?? OR SUCCESSIVE?
S4      229987    (EACH OR EVERY)()(DEPOSIT OR TIME? ?) OR WHENEVER
S5     1250220    MATCH??? OR RECONCILE? ? OR ADJUST? OR CONFORM? OR CORRELA-
                  T??? OR CORELAT??? OR SYNC? ? OR SYNCH? ? OR SYNCHING OR SYNC-
                  HRONI? OR RESET? ? OR RESETTING OR RE()(SET OR SETS OR SETTIN-
                  G)
S6     1073038    (ARMORED OR ARMOURED)()(CAR OR TRUCK OR TRANSPORT? ?) OR P-
                  ICKUP OR PICK???()UP OR COLLECT???
S7      42200     S2(10N)(TWO OR 2 OR SECOND OR 2ND OR DUAL OR PAIR OR TWIN -
                  OR TWINNED OR SEPARATE OR ANOTHER OR OTHER OR ALTERNATE OR AD-
                  DITIONAL)
S8        100     S4(20N)(S3(10N)(CHANGE? ? OR CHANGING OR UPDAT? OR UP()DAT-
                  ??? OR GAIN? ? OR ADD??? OR INCREAS??? OR ADVANC???))
S9      17763     S5(20N)S6
S10         0     S7(20N)S8
S11         3     S7 AND S8
S12         0     S1 AND S9 AND S11
S13    1277066    STORE? ? OR CONVENIENCESTORE? ? OR SHOP? ? OR DRUGSTORE? ?
                  OR RESTAURANT? ?
S14     15449     S1(S)S13
S15        36     S14(S)S7
S16         0     S14(S)S8
S17        11     S14(S)S9
S18        47     S15 OR S17
S19        39     S18 NOT PY>2000
S20        32     S19 NOT PD=20001021:20050930
S21        32     RD (unique items)
```

21/3,K/1   (Item 1 from file: 13)
DIALOG(R)File 13:BAMP
(c) 2005 The Gale Group. All rts. reserv.

00576713   Supplier Number: 24244340 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Child's Play
(A recent Web survey examined shopping preferences of US teen-agers; among
   other facts, the survey revealed that most prefer to shop in malls)
Article Author(s): Hanover, Dan
Chain Store Age Executive with Shopping Center Age, v 74, n 5, p 54,56,58
May 1998
DOCUMENT TYPE: Journal; Survey ISSN: 0193-1199 (United States)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1311

  (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...reported they're likely to decrease their shopping at footwear chains.

While sneaker retailers have **adjusted** to the slumping athletic-shoe
market chains have added footwear to their menus. Teens can now **pick**   **up**
sneakers and shoes at any number of nontraditional footwear **stores** ,
including Old Navy, Abercrombie & Fitch, Express and Pacific Sunwear. Foot
Locker and Athlete's Foot seem to be losing their core-customer pool.
Among the other...

21/3,K/5   (Item 2 from file: 674)
DIALOG(R)File 674:Computer News Fulltext
(c) 2005 IDG Communications. All rts. reserv.

042865
IN-BOX
IN-BOX
Journal: Network World   Page Number: 39
Publication Date: March 06, 1995
Word Count: 1581   Line Count: 142

 Text:
 ... the LMF, and everybody's life would be easier. Server-based licensing
is the only **safe** way to be sure everyone is treated fairly. It's high
time for PC mentality...someone illegally copies a program. I keep telling
my users, ``We're a legal software **shop** . You're a nice person, but I'm
not going to jail for you.'' Last...

... installations, three calls to Aldus technical support, three calls to
their customer service department and **two** faxed copies of our **serial**
 numbers   - all of which was during the course of **two** weeks - we finally
got the supersecret winbumps number (a proprietary form of software
metering) that...

21/3,K/8   (Item 2 from file: 996)
DIALOG(R)File 996:NewsRoom 2000
(c) 2005 Dialog. All rts. reserv.

0144523358 15710QTX

POLICE ROUNDUP PUBLIC SAFETY
Staff
Atlanta Journal and Constitution (GA), Home ed, pJA3
Thursday, October 5, 2000
JOURNAL CODE: ACBU LANGUAGE: ENGLISH RECORD TYPE: Fulltext
DOCUMENT TYPE: Newspaper SECTION HEADING: DeKalb Extra
WORD COUNT: 539

TEXT:
...other walked around the side of the counter. The attackers demanded to
know where the **safe** was located but then then took money from the cash
register. 2500 block of Dresden...

...2:17 a.m. Business robbery. A man approached the checkout line at a
grocery **store** , and handed over a 10-dollar bill for his purchases. When
the cashier opened the...

...took money and departed after telling the clerk to walk to the rear of
the **store** . 3800 block of Kensington Road. Sept. 27, 8:30 p.m. Pedestrian
robbery. A man...
...the robber ordered him to the back of business. The robber grabbed money
from the **safe** and fled. EAST PRECINCT 2200 block of Cherokee Valley
Trail. Sept. 28, 7:15 a...

...for 12 hours. At 4 p.m., the attacker exited the vehicle in a department
 store parking lot without harming the driver.

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 21/3,K/11   **(Item 5 from file: 996)**
DIALOG(R)File 996:NewsRoom 2000
(c) 2005 Dialog. All rts. reserv.

0114518692 15550L83
'Hollow' victory for Bacon
Cesar G. Soriano
USA Today (USA), FINAL ed, p01D
Tuesday, August 8, 2000
JOURNAL CODE: ADVP LANGUAGE: ENGLISH RECORD TYPE: Fulltext
DOCUMENT TYPE: Newspaper SECTION HEADING: LIFE ISSN: 0734-7456
WORD COUNT: 730

...issue, on newsstands Aug.
15,
weighs in on the nation's eateries based on 10 **separate** categories. One
of
the
wackier lists, best over-the- **counter** spots, includes the Flora-Bama
Lounge
and
Package in Pensacola, Fla., and Pink's Famous...

...Stern Show. The trusty psychic didn't reveal his pick,
sealing
his prediction in a **safe** , which will be unlocked the day after the
election.
If he's wrong, the entire...

21/3,K/24   (Item 18 from file: 996)
DIALOG(R)File 996:NewsRoom 2000
(c) 2005 Dialog. All rts. reserv.

0030528011 14ZX0VCA
Crime coverages
Utschig, LeRoy
Rough Notes, v143, n2, p89
Monday, February 28, 2000
JOURNAL CODE: AKRX LANGUAGE: ENGLISH RECORD TYPE: Fulltext
DOCUMENT TYPE: Trade Journal ISSN: 0035-8525
WORD COUNT: 2,169

...in Milwaukee during the early 1960s. A store's safe, which was located
under the **counter** , was unlocked during **store** hours. **Two** people came
into the **store** . One person distracted the clerk by getting the clerk to
move to a part of the **store** where the clerk could not see the **safe** .
Meanwhile, the **other** person walked behind the **counter** , removed the
money from the **safe** and walked out.

This store had safe burglary insurance as part of a storekeeper's...

21/3,K/31   (Item 4 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2005 The Gale Group. All rts. reserv.

03112784   Supplier Number: 46363788 (USE FORMAT 7 FOR FULLTEXT).
NEW SUMMARIES: Four workers in Ont store terrorized by thieves
Canadian Occupational Health & Safety News, v19, n17, pN/A
May 6, 1996
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 102

   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...Four workers at a Kentucky Fried Chicken outlet in Mississauga, Ont were
terrorized by a **pair** of armed thieves. The bandits "drew their guns,
vaulted the **counter** and ordered the four employees to lay on the floor,"
says a statement from the Peel Regional Police. One unidentified male fired
a shot into the floor of the **store** . The two men took the manager of the
outlet to the office and ordered him to turn over money from the **store** 's
safe . The suspects then fled to a waiting car with an undisclosed amount
of cash.

21/AA,AN,TI/1   (Item 1 from file: 13)

00576713   Supplier Number: 24244340
Child's Play

21/AA,AN,TI/2   (Item 1 from file: 75)

00195946   SUPPLIER NUMBER: 18256342
Gender segregation in small firms.

21/AA,AN,TI/3   (Item 2 from file: 75)

00129577   SUPPLIER NUMBER: 07559140
Marketing by nostalgia: looking back pays off for restaurant industry.

21/AA,AN,TI/4   (Item 1 from file: 674)

086277
Frontier Defense
Keep the Bad guys away from your remote outposts
Journal: Network World

21/AA,AN,TI/5 .   (Item 2 from file: 674)

042865
IN-BOX
IN-BOX
Journal: Network World

21/AA,AN,TI/6   (Item 3 from file: 674)

042026
One expert shares his views on Microsoft's security features
Journal: Network World

21/AA,AN,TI/7   (Item 1 from file: 996)

157J10EU
·**MONEYLINE; CNNfn**

21/AA,AN,TI/8   (Item 2 from file: 996)

15710QTX
POLICE ROUNDUP PUBLIC SAFETY

21/AA,AN,TI/9   (Item 3 from file: 996)

15600JT7
The Redemption of Simon Green: As yet unpublished, as yet unknown, a 57-year-old poet becomes an 'overnight' success

21/AA,AN,TI/10   (Item 4 from file: 996)

155Y1YY5
SERVING UP THE PAST GO BACK IN TIME AT SOME RESTAURANTS WHERE TRADITION IS THE MAIN COURSE WITHSTANDING THE TASTES OF TIME TRENDS MAY COME AND GO, BUT THESE NEW ORLEANS RESTAURANTS STICK TO WHAT'S WORKED THROUGH THE DECADES

21/AA,AN,TI/11   (Item 5 from file: 996)

15550L83
'Hollow' victory for Bacon

21/AA,AN,TI/12   (Item 6 from file: 996)

154W0TXZ
Understanding NT

21/AA,AN,TI/13   (Item 7 from file: 996)

153G11MJ
COX v. THE STATE

21/AA,AN,TI/14   (Item 8 from file: 996)

15330FVP
Eugene, Ore., Non-Profit, Members-Only Dining Club Seeks to Add Some Sizzle

21/AA,AN,TI/15   (Item 9 from file: 996)

152Z1EP3
ID bracelets can help get Alzheimer's patients home

21/AA,AN,TI/16   (Item 10 from file: 996)

152J0CXV
Don't get caught in the web Companies need to keep data and intellectual
property safe on the internet

 21/AA,AN,TI/17   (Item 11 from file: 996)
DIALOG(R)File 996:(c) 2005 Dialog. All rts. reserv.

152F0RKJ
Diamond.com CEO, CNNfn

 21/AA,AN,TI/18   (Item 12 from file: 996)
DIALOG(R)File 996:(c) 2005 Dialog. All rts. reserv.

15230XZR
Car rental companies seem to be heeding the whining-child syndrome

 21/AA,AN,TI/19   (Item 13 from file: 996)
DIALOG(R)File 996:(c) 2005 Dialog. All rts. reserv.

15200S6E
Fur? Sure: Industry is back on the runway and ready to fly

 21/AA,AN,TI/20   (Item 14 from file: 996)
DIALOG(R)File 996:(c) 2005 Dialog. All rts. reserv.

151U0NE6
YOMIURI Casual kabuki-goer's guide About a decade ago, when young women
began to feel less intimidated about going to kabuki the

 21/AA,AN,TI/21   (Item 15 from file: 996)
DIALOG(R)File 996:(c) 2005 Dialog. All rts. reserv.

151H0238
Travel Tip

 21/AA,AN,TI/22   (Item 16 from file: 996)
DIALOG(R)File 996:(c) 2005 Dialog. All rts. reserv.

15140U6A
American Bio Medica Corporation - Stan Cipkowski Chairman & Chief Executive
Officer - Interview

 21/AA,AN,TI/23   (Item 17 from file: 996)
DIALOG(R)File 996:(c) 2005 Dialog. All rts. reserv.

15040MXY
VOLUNTEERS ARE NEEDED FOR APRIL RUMMAGE SALE

 21/AA,AN,TI/24   (Item 18 from file: 996)

14ZX0VCA
Crime coverages

21/AA,AN,TI/25   (Item 19 from file: 996)

14Z00SS9
New Year's resolutions

21/AA,AN,TI/26   (Item 20 from file: 996)

14YT0RRH
MEDICATION SAFETY TIPS Series: LOOKING AT THE SYSTEM

21/AA,AN,TI/27   (Item 21 from file: 996)

14YQ04F3
BRIDGE UPDATE--GRAIN/SOY: Dry parts of Argentina seeing rain

21/AA,AN,TI/28   (Item 1 from file: 636)

04662854   Supplier Number: 62199939
Checking In Search Of A Silver Lining.

21/AA,AN,TI/29   (Item 2 from file: 636)

03898136   Supplier Number: 50064218
**-HUSKY: Explosive gases meet match as rugged Husky fires Smart Tag
  revolution**

21/AA,AN,TI/30   (Item 3 from file: 636)

03638697   Supplier Number: 47836227
**Natural Relief 1222 Homeopathic Remedy - Topical Analgesic MANUFACTURER:
  Natural Health Laboratories CATEGORY: Pain Relief (General)**

21/AA,AN,TI/31   (Item 4 from file: 636)

03112784   Supplier Number: 46363788
NEW SUMMARIES: Four workers in Ont store terrorized by thieves

21/AA,AN,TI/32   (Item 5 from file: 636)